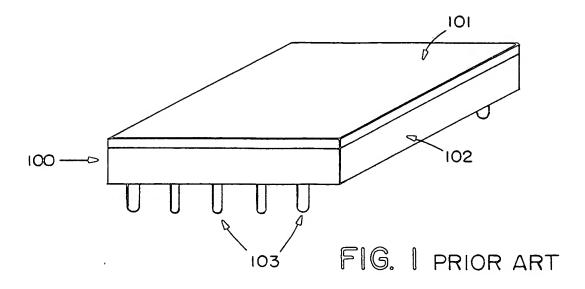
Title: Flanged Terminal Pins for DC/DC...



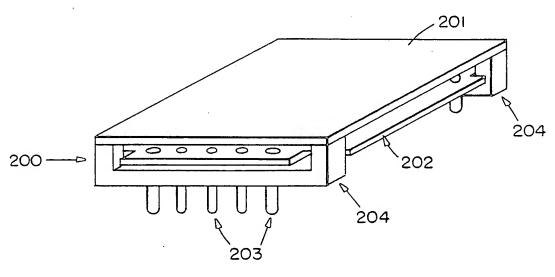
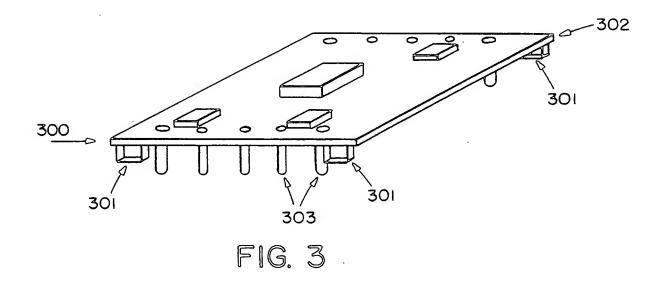
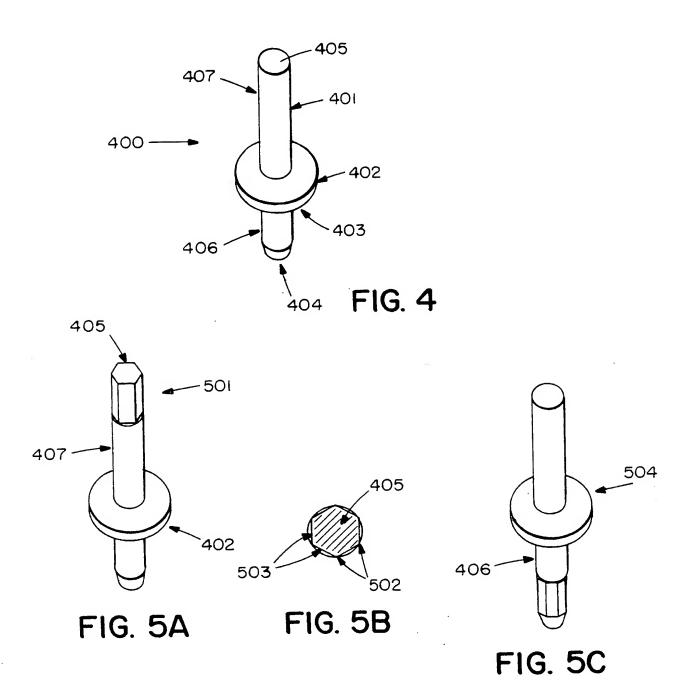


FIG. 2 PRIOR ART



Title: Flanged Terminal Pins for DC/DC...
Inventor: Lennart Pitzele



Title: Flanged Terminal Pins for DC/DC...

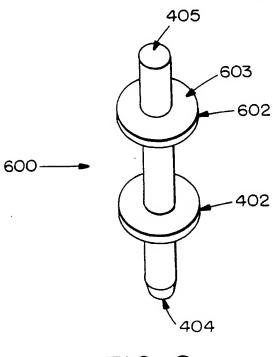


FIG. 6

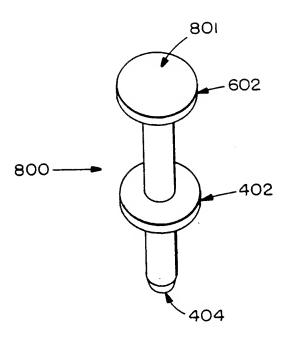


FIG. 8

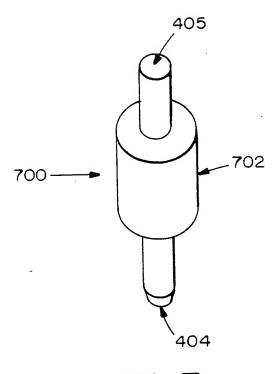
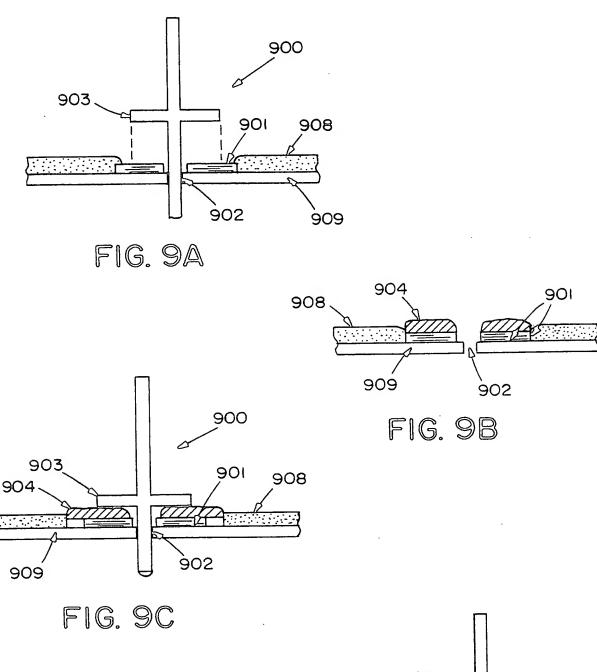


FIG. 7

Title: Flanged Terminal Pins for DC/DC...



908 906 903 901 907 907 907 FIG. 9D

FIG. 9E

Title: Flanged Terminal Pins for DC/DC...

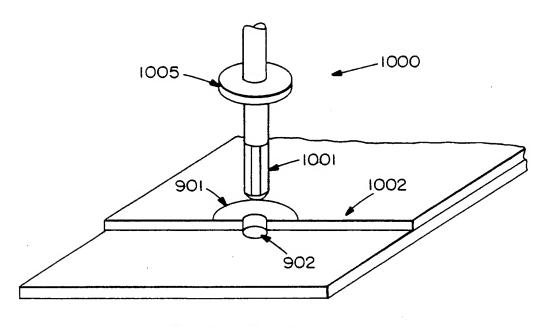


FIG. IOA

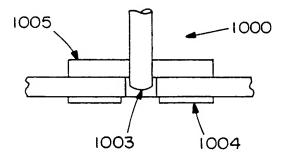


FIG. IOB

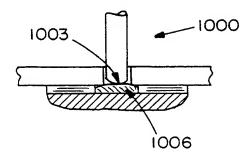


FIG. IOC

Title: Flanged Terminal Pins for DC/DC...

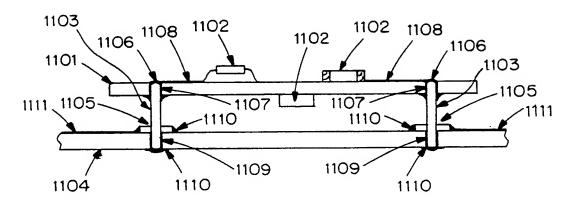


FIG. 11

Title: Flanged Terminal Pins for DC/DC...

Lennart Pitzele Inventor:

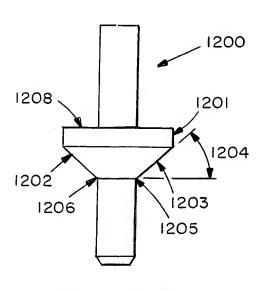


FIG. 12A

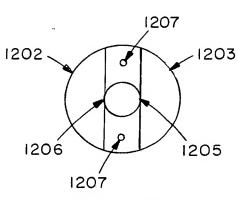


FIG. 12B

1309

- 1301

-1305

1303

1304

1307

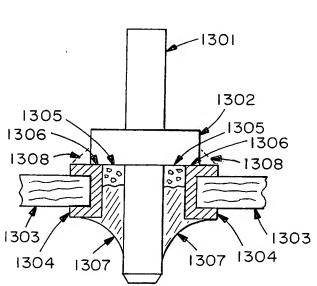
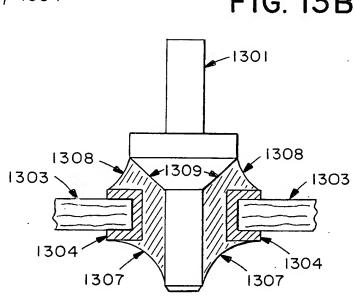


FIG. 13A

FIG. 13B



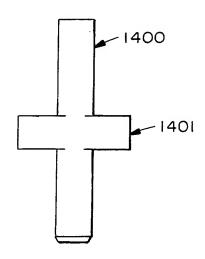
1303

1304

1307

FIG. 13C

Title: Flanged Terminal Pins for DC/DC... Inventor: Lennart Pitzele



1401

FIG. 14B

FIG. 14A

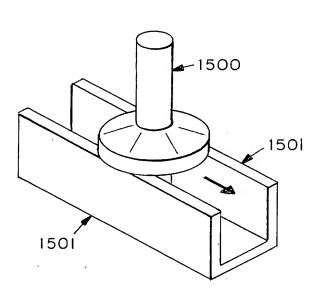


FIG. 15A

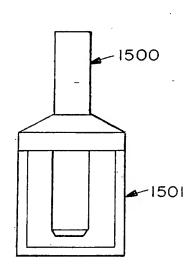


FIG. 15B

Title: Flanged Terminal Pins for DC/DC...

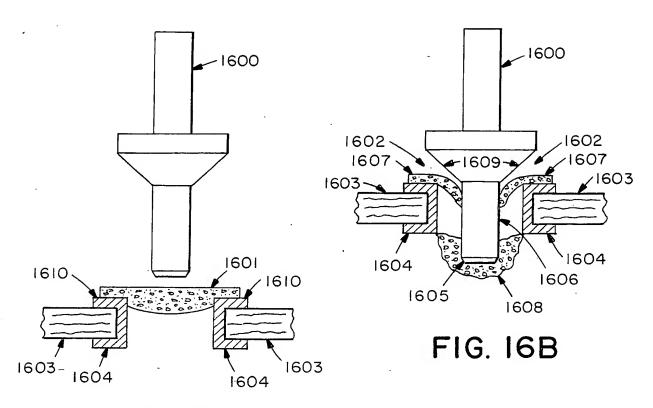


FIG. 16A

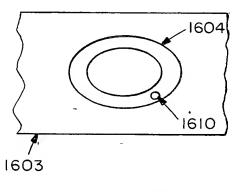


FIG. 16C

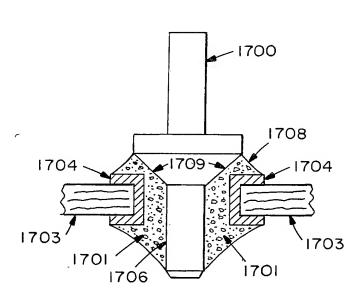


FIG. 17